

Sr.No	New Drug Code	Drug Name
1	27.1.292.1	Cotton Gauze Cloth(1 x 5 Than) 90 cm x 18 mtrs
2	27.1.293.1	Cotton Bandages(1 X 12 Rolls) 15 cm x 5 mtrs
3	27.1.293.2	Cotton Bandages(1 X 12 Rolls) 10 cm x 4 mtrs
4	27.1.293.3	Cotton Bandages(1 X 12 Rolls) 5 cm x 4 mtrs
5	27.1.294.1	Crape Bandages BP(1 X 10 Rolls) 10 cm X 4.5 mtrs
6	27.1.294.2	Crape Bandages BP(1 X 10 Rolls) 15 cm X 4.5 mtrs
7	27.1.295.3	Plaster of Paris Bandages B.P. (1 X 10 Rolls) 10 cm X 2.7 mtrs, (High Strength)
8	27.1.295.4	Plaster of Paris Bandages B.P (1 X 10 Rolls) 15 cm X 2.7 mtrs, (High Strength)
9	27.1.296.1	Cotton wool IP 100 gm
10	27.1.296.2	Cotton wool IP 500 gm
11	27.1.296.5	Orthopadding cast/Zigzag cotton roll 4"
12	27.1.296.6	Orthopadding cast/Zigzag cotton roll 6"
13	27.1.297.10	Disposable syringes 2 ml, (24G), Ribbon Pack
14	27.1.297.11	Disposable syringes 5 ml, (23G), Ribbon Pack, Reuse Preventable
15	27.1.297.12	Disposable syringes 10 ml. with needle, Ribbon Pack
16	27.1.297.13	Disposable syringes 2 ml, (23G), Ribbon Pack
17	27.1.297.14	Disposable syringes 1 ml (23G), Ribbon Pack
18	27.1.297.15	Disposable Insulin Syringe (31G), Ribbon Pack
19	27.1.297.16	Disposable syringe 20 ml with needle, Ribbon Pack
20	27.1.297.17	Disposable syringe 50 cc with needle, Ribbon Pack
21	27.1.298.7	I.V. Canulas 24 with luer lock
22	27.1.298.8	I.V. Canulas 22 with luer lock
23	27.1.298.9	I.V. Canulas 20 with luer lock
24	27.1.298.10	I.V. Canulas 18 with luer lock
25	27.1.298.11	I.V. Canulas 16 with luer lock

26	27.1.298.12	I.V. Canulas 26 with luer lock
27	27.1.299.2	I.V.Sets Disposable with Air Vent
28	27.1.300.3	Blood Administration set/Blood transfusion set. Transparent cylindrical drip chamber with 200 micron filter. 150 cm long smooth kink resistant tubing.
29	27.1.301.2	Pediatrics IV Drip Set with Air Vent
30	27.1.302.7	Sterile Disposable Spinal Needle for Single Use 23G X 3 1/2 inch
31	27.1.302.8	Sterile Disposable Spinal Needle for Single Use 25G X 3 1/2 inch clear/ transparent hub
32	27.1.302.9	Sterile Disposable Spinal Needle for Single Use 22 G X 3 1/2 inch clear/ transparent hub
33	27.1.302.10	Sterile Disposable Spinal Needle for Single Use 24 G X 3 1/2 inch clear/ transparent hub
34	27.1.302.11	Sterile Disposable Spinal Needle for Single Use 26 G X 3 1/2 inch clear/ transparent hub
35	27.1.302.12	Sterile Disposable Spinal Needle for Single Use 18 G X 3 1/2 inch clear/ transparent hub
36	27.1.303.13	Endotracheal Tube, non cuffed - Specification: Kink resistant inflation tube, Murphy eye at distal end with polished smoothness, Radio-opaque line, Standard 15 mm connector, Sterile, single use, Curved shaped blister pack - suiting the shape of product, Size 6.5 mm
37	27.1.303.14	Endotracheal Tube, cuffed- Specification: Soft cuff towards the distal end, Kink resistant inflation tube, Murphy eye at distal end with polished smoothness, Radio-opaque line, Standard 15 mm connector, Sterile, single use, Curved shaped blister pack - suiting the shape of product, Size 7.5 mm

38	27.1.303.15	Endotracheal Tube, cuffed- Specification: Soft cuff towards the distal end, Kink resistant inflation tube, Murphy eye at distal end with polished smoothness, Radio-opaque line, Standard 15 mm connector, Sterile, single use, Curved shaped blister pack - suiting the shape of product, Size 7 mm
39	27.1.303.16	Endotracheal Tube, Plain - Size 7 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
40	27.1.303.17	Endotracheal Tube, Plain - Size 2.5 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
41	27.1.303.18	Endotracheal Tube, Plain - Size 3 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
42	27.1.303.19	Endotracheal Tube, Plain - Size 3.5 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
43	27.1.303.20	Endotracheal Tube, Plain - Size 4 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain

44	27.1.303.21	Endotracheal Tube, Plain - Size 5 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
45	27.1.303.22	Endotracheal Tube, Plain - Size 5.5 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
46	27.1.303.23	Endotracheal Tube, Plain - Size 6 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
47	27.1.303.24	Endotracheal Tube, Plain - Size 8 mm, Transparent, Standard 15 mm connector at proximal end Radio-opaque line throughout the length, Tip suitable for nasal and oral intubation, single use, sterile 57. S-43(j) Endotracheal tube, plain
48	27.1.304.3	Infant feeding tube 4
49	27.1.304.4	Infant feeding tube 5
50	27.1.304.5	Infant feeding tube 7
51	27.1.304.6	Infant feeding tube 9
52	27.1.304.7	Infant feeding Tube, Two lateral eyes at distal end, soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa, with female flexible mount with in-built closure, radio opaque line, sterile, Size: 6FG
53	27.1.304.8	Infant feeding Tube, Two lateral eyes at distal end, soft, kink resistant non-toxic PVC tubing, non irritant to delicate mucosa, with female flexible mount with in-built closure, radio opaque line, sterile, Size: 8FG

54	27.1.305.2	Ryles tube 8
55	27.1.305.3	Ryles tube 10
56	27.1.305.4	Ryles tube 12
57	27.1.305.5	Ryles tube 14
58	27.1.303.20	Ryle's Tube/ Nasogastric Tube (P.V.C) with radio opaque lining. Size:16, Soft , Kink resistant PVC tubing for atraumatic intubation, closed distal end should be coned with radio opaque material for accurate intubation, four lateral eyes for greater effici
59	27.1.306.1	Mucous suction trap
60	27.1.307.3	Foleys catheter 8
61	27.1.307.4	Foleys catheter 10
62	27.1.307.5	Foleys catheter 12
63	27.1.307.6	Foleys catheter 18
64	27.1.307.7	Foleys Ballon Catheter 2 way ( silicon elastomer ) non- toxic pyrogen free sterile for single use only , size 14, single sterile packing
65	27.1.307.8	Foleys Ballon Catheter 2 way ( silicon elastomer ) non- toxic pyrogen free sterile for single use only , size 16, single sterile packing
66	27.1.308.2	Urine bag 2000 ml, single unit packing
67	27.1.309.5	Disposable Surgical Gloves no. 6.5, ISI Mark
68	27.1.309.6	Disposable Surgical Gloves no. 7, ISI Mark
69	27.1.309.7	Disposable Surgical Gloves no. 7.5, ISI Mark
70	27.1.309.8	Disposable Surgical Gloves no.6 , ISI Mark
71	27.1.310.3	Examination Gloves (medium size), ISI Mark
72	27.1.311.1	Micropore/Surgical Paper Tape 25mm x 9.1mtr.
73	27.1.311.2	Micropore/Surgical Paper Tape 50mm x 9.1 mtr.
74	27.1.311.3	Micropore/Surgical Paper Tape 75mm x 9.1 mtr.
75	27.1.312.3	Disposable Shoe cover
76	27.1.312.6	Disposable Mask

77	27.1.312.7	Disposable Cap
78	27.1.313.2	Sterile cord clamp non toxic, pyrogen free sterile for single use only single unit packing
79	27.1.314.2	ECG electrodes (Disposable kit) pack of 6
80	27.1.315.2	OT Sponges with Radio-Opaque Thread (With 8 Layers 30 cm X 30 cm )
81	27.1.318.1	Carbolic Acid 400 ml
82	27.1.319.1	Isopropyl alcohol based handwash Solution 400 ml
83	27.1.320.2	Opsite Eye Drape Sheet 70 cm x 70 cm
84	27.1.321.1	Blades for Eye surgery Crescent
85	27.1.321.3	Blades for Eye surgery Side Port 15°
86	27.1.321.5	Blades for Eye surgery Keratones 2.8 mm
87	27.1.321.6	Blades for Eye surgery Implant 5.2 mm
88	27.1.420.1	Karman/ MTP Cannula no. 6, Single Unit
89	27.1.420.2	Karman/ MTP Cannula no. 7, Single Unit
90	27.1.420.3	Karman/ MTP Cannula no. 8, Single Unit
91	27.1.421.1	MR Cannula no. 5
92	27.1.421.2	MR Cannula no. 6
93	27.1.421.3	MR Cannula no. 7
94	27.1.421.4	MR Cannula no. 8
95	27.1.422.4	Disposable sterile powder free gloves for eye surgeries Surgical Gloves 6.5 no Latex powder free, polyurethane coated, brown colored, gamma irradiated surgical gloves. Absence of common allergens, puncture resistant, Antislip, smooth finish, anatomical fit, beaded cuff, endotoxin concentration as per FDA guidelines and CE certified. (Single Unit)
96	27.1.422.5	Disposable sterile powder free gloves for eye surgeries Surgical Gloves 7 no Latex powder free, polyurethane coated, brown colored, gamma irradiated surgical gloves. Absence of common allergens, puncture resistant, Antislip, smooth finish, anatomical fit, beaded cuff, endotoxin concentration as per FDA guidelines and CE certified. (Single Unit)

97	27.1.422.6	Disposable sterile powder free gloves for eye surgeries Surgical Gloves 7.5 no Latex powder free, polyurethane coated, brown colored, gamma irradiated surgical gloves. Absence of common allergens, puncture resistant, Antislip, smooth finish, anatomical fit, beaded cuff, endotoxin concentration as per FDA guidelines and CE certified. (Single Unit)
98	27.1.423.1	ECG Paper 215 mm*20 mtr, roll
99	27.1.423.2	ECG Paper 50 mm*20 mtr, roll
100	27.1.423.3	ECG Paper 50 mm*30 mtr, roll
101	27.1.423.4	ECG Paper 60 mm* 15 mtr, roll
102	27.1.423.5	ECG Roll Big
103	27.1.423.6	ECG Roll Small
104	27.1.424.1	ECG Jelly 200 ml bottle
105	27.1.425.1	Ultrasound Jelly 200 ml bottle
106	27.1.426.1	Absorbable Gelatin Sponge, Single Unit
107	27.1.427.1	Macroporus partially absorbable Mesh with polypropylene and polyglecaprone 6 cm x 11 cm (3 foils in each box)
108	27.1.427.2	Macroporus partially absorbable Mesh with polypropylene and polyglecaprone 15 cm x 15 cm (3 foils in each box)
109	27.1.427.5	Multilayer tissue seprating Polyglecaprone Mesh (Polydioxanone and Macroporous Polypropylene) 10cm x 15 cm Oval (1 Foil in each box) for lap of Hernia (Should be Antibacterial)
110	27.1.427.6	Multilayer tissue seprating Polyglecaprone Mesh (Polydioxanone and Macroporous Polypropylene) 15cm x 15 cm Square (1 Foil in each box) for lap of Hernia (Should be Antibacterial)
111	27.1.428.1	Surgical Spirit BP 500 ml
112	27.1.429.1	Sodium Hypochlorite Solution 10%
113	27.1.430.1	Acetone 400 ml
114	27.1.431.2	Dodecylbispropylene Triamine 9.2gm, Didecyldimethyl Ammonium Chloride 13.0 gm for fogging

115	27.1.431.4	Ortho-phthaldehyde 0.55% w/w solution for sterilization, 5 liter
116	27.1.431.5	Potassium peroxomonosulphate 50% w/w containing aldehyde free disinfectant , 5 kg
117	27.1.432.1	Posterior Chamber PMMA IOL Optical Diameter 6mm, Overall Length 12.5 mm, Optic Design Biconvex,360 degrees Posterior Square Edge and UV protection should be there, Dioptric Range 10 D to 30 D
118	27.1.432.2	Posterior Chamber PMMA IOL Optical Diameter 5.25mm , Overall Length 12.5 mm, Optic Design Biconvex, 360 degrees Posterior Square Edge and UV protection should be there, Dioptric Range 10 D to 30 D
119	27.1.432.3	Hydrophobic Acrylic Foldable IOLs in Preloaded delivery system Optical Diameter 6mm, Overall Length 12.5 mm, Optic Design Biconvex, 360 degrees Square Edge and Aspheric Optics, Dioptric Range 10 D to 25 D
120	27.1.432.4	Anterior Chamber Kellmann Multi Flex 4 point fixation type Optical Diameter 6mm,Overall Length 12.5 mm, Dioptric range 10D to 30 D
121	27.1.433.2	Dark Eye Glasses
122	27.1.434.1	Disposable Eye Patch
123	27.1.435.1	I.O Dye (Rhex ID Dye) each (Indigo Blue Dye)
124	27.1.436.1	Surgical Blades11 (Pack of 100)
125	27.1.436.2	Surgical Blades15 (Pack of 100)
126	27.1.436.3	Surgical Blades20 (Pack of 100)
127	27.1.436.4	Surgical Blades23 (Pack of 100)
128	27.1.436.5	Surgical blades 24 (Pack of 100)
129	27.1.437.1	Oxygen venti-mask (PVC/Disposable)Adult
130	27.1.437.2	Oxygen venti-mask (PVC/Disposable)Medium
131	27.1.437.3	Oxygen venti-mask (PVC/Disposable)Paed.
132	27.1.438.1	Nebulisation Set (Mask with Tubing with Chamber (Adult )



133	27.1.438.2	Nebulisation Set (Mask with Tubing with Chamber (Paediatric )
134	27.1.439.1	Diaper Paediatric (extra small size for neonates)
135	27.1.440.1	Disposable Adhesive Cannula Fixator
136	27.1.441.1	Patient Identification Band Mother & Child Size (different colours)
137	27.1.441.2	Patient Identification Band Adult size (different colours)
138	27.1.441.3	Patient Identification Band Paediatric size (different colours)
139	27.1.442.1	Suction catheter no. 10 , Single Unit
140	27.1.442.2	Suction catheter no. 16 , Single Unit
141	27.1.443.1	Negative Suction Catheter
142	27.1.444.1	Negative Suction Drain No.14
143	27.1.444.2	Negative Suction Drain no. 16
144	27.1.445.1	Disposable Plastic Urine Pan
145	27.1.446.1	Disposable Plastic Bed Pan
146	27.1.447.4	Moisture Responsive with High MVTR Grid Pattern Acrylic Adhesive Film with Non Woven Port size 5X 6 cm
147	27.1.447.5	Moisture Responsive with High MVTR Grid Pattern Acrylic Adhesive Film with Non Woven Port size 7X 9 cm
148	27.1.447.6	Grid Pattern Acrylic Adhesive Film with low adherent pad having mesh 6.5 cm X 5 cm (Pack of 100)
149	27.1.447.7	Grid Pattern Acrylic Adhesive Film with low adherent pad having mesh 15.5 cm X 8.5cm (Pack of 100)
150	27.1.447.8	Grid Pattern Acrylic Adhesive Film with low adherent pad having mesh 25 cm X 10 cm , (Pack of 100)
151	27.1.448.1	Skin Stapler Standard ( Single Unit)
152	27.1.449.1	Airway Set size 2, ( Single Unit)
153	27.1.449.2	Airway Set size 3, ( Single Unit)
154	27.1.449.3	Airway Set size 4, ( Single Unit)
155	27.1.449.4	Airway Set size 5, ( Single Unit)

156	27.1.450.3	Ambu bag Adult, It should be double layered resuscitator within built pressure limiting system that prevents airways pressure from exceeding 7 k Pa ( 70 cm H <sub>2</sub> O without loss of volume. It should be supplied with reusable transparent breathing face mask , it should have tidal volume max 1300 ml it should be USFDA and ISO/CE certified. (Single Unit)
157	27.1.450.4	Ambu bag Ped, It should be double layered resuscitator within built pressure limiting system that prevents airways pressure from exceeding 4 k Pa ( 40 cm H <sub>2</sub> O without loss of volume. It should be supplied with reusable transparent breathing face mask , it should have tidal volume max 300 ml it should be USFDA and ISO/CE certified. (Single Unit)
158	27.1.451.1	Courtery Lead ( Single Unit)
159	27.1.452.1	Coutery Pad (Single Unit)
160	27.1.453.3	Lega Clip size LT 300 (Titanium ligating clips medium size having lateral and transverse grooves on the inner clips), (Single Unit)
161	27.1.453.4	Lega Clip size LT 400 (Titanium ligating clips Large size having lateral and transverse grooves on the inner clips), (Single Unit)
162	27.1.454.1	Shoulder Immobilizer Standard
163	27.1.455.1	Pouch Arm Sling Standard
164	27.1.456.1	Centre line
165	27.1.457.1	Cervical Collar Small Size (Soft)
166	27.1.457.2	Cervical Collar Medium Size (Soft)
167	27.1.457.3	Cervical Collar Large Size (Soft)
168	27.1.458.1	Hard Cervical Collar (Universal) Size
169	27.1.459.1	Chest Drain Catheter No.12
170	27.1.459.2	Chest Drain Catheter No.14
171	27.1.459.3	Chest Drain Catheter no.28
172	27.1.459.4	Chest Drain Catheter No.32
173	27.1.460.2	Chest Tube Drainage with Water Seal Bag No.28
174	27.1.460.3	Chest Tube with Water Seal No.32

175	27.1.462.1	DJ Stunt
176	27.1.462.2	DJ Stunt No.5.5
177	27.1.462.3	DJ Stunt No. 6 French End Closed
178	27.1.463.1	Epidural Set
179	27.1.464.1	Guide Wire Teflon Coated J Tip
180	27.1.464.2	Guide Wire Teflon Coated V Straight Tip
181	27.1.466.1	SPC Set (Suprapubic Catheter set)
182	27.1.467.1	TURP loop
183	27.1.519.5	Skin Traction Set Standard Size
184	27.1.640.1	I.V. Flow Regulator Extension Sets
185	27.1.641.1	Blades for Eye surgery Keratones 3.2 mm
186	27.1.642.1	Balance Salt Solution (BSS for eye)
187	27.1.643.1	Craner Wire Splint
188	27.1.644.1	Air Mattress
189	27.1.645.1	BB Splint (Bohler- Braun)
190	27.1.646.1	Bed Side Pulley
191	27.1.647.1	Skeletal Traction
192	27.1.648.1	Disposable Needle 16
193	27.1.648.2	Disposable Needle 23
194	27.1.648.3	Disposable Needle 26
195	27.1.649.1	PMO Line
196	27.1.650.1	Troponin Kit
197	27.2.322.1	Medical X-Ray Films(1x50) 8"x10"
198	27.2.322.2	Medical X-Ray Films(1x50) 10"x12"
199	27.2.322.3	Medical X-Ray Films(1x50) 12"x15"
200	27.2.322.4	Medical X-Ray Films(1x50) 14"x14"
201	27.2.322.5	Medical X-Ray Films(1x50) 14"x17"
202	27.2.324.1	Agfa CR film (DT2B)(1x100) 8"x10"
203	27.2.324.2	Agfa CR film (DT2B)(1x100) 10"x12"
204	27.2.324.3	Agfa CR film (DT2B)(1x100) 11"x14"
205	27.2.324.4	Agfa CR film (DT2B)(1x100) 14"x17"
206	27.2.468.1	Fuji X-Ray films (1x100) 8"x10"
207	27.2.468.2	Fuji X-Ray films (1x100) 10"x12"
208	27.2.468.3	Fuji X-Ray films (1x100) 11"x14"
209	27.2.468.4	Fuji X-Ray films (1x100) 14"x17"
210	27.3.325.2	Suture Absorbable Surgical Suture USP (Catgut-Chromic) 76 cm x 30 mm, size1-0, ½ Circle R.B. needle
211	27.3.325.3	Suture Absorbable Surgical Suture USP (Catgut-Chromic) 76 cm x 30 mm, size 2-0, ½ Circle R.B. needle

212	27.3.325.4	Catgut Suture (Chromic catgut)USP 1, 76 cm x 63 mm, 3/8 circle (12 foils in each box)
213	27.3.327.3	Suture Non-Absorbable Surgical Suture USP (Braided Silk Black) 76 cm x 45 mm, size -2-0, 3/8 Circle reverse cutting needle
214	27.3.469.1	Silk Sutupak USP 1, 75 cm (12 foils in each box)
215	27.3.469.2	Silk Suture USP 0, 76cm x 45 mm , 3/8 circle Type of needle- Reverse cutting (12 foils in each box)
216	27.3.469.3	Silk Suture USP 3-0, 90 cm x 16 mm , 3/8 circle Type of needle- Cutting (12 foils in each box)
217	27.3.470.1	Polyglactin (Plain) Vicryl USP-1, 90 cm x 40 mm, 1/2 circle Type of needle- Round bodied (12 foils in each box)
218	27.3.470.2	Polyglactin (Plain) Vicryl USP-0, 90 cm x 30 mm, 1/2 circle Type of needle- Round bodied (12 foils in each box)
219	27.3.470.3	Polyglactin (Plain) Vicryl USP-3-0, 70 cm x 20 mm, 1/2 circle Type of needle- Round bodied (12 foils in each box)
220	27.3.471.1	Polypropylene Suture USP -2-0, 90 cm x 30 mm, 1/2 circle Type of needle- Round bodied (12 foils in each box)
221	27.3.471.2	Polypropylene Suture USP -1, 70 cm x 40 mm, 1/2 circle Type of needle- Heavy round bodied (12 foils in each box)
222	27.3.472.1	Polyglecapron Antibacterial Suture: USP 2-0, 70 cm x 31 mm 1/2 circle, Type of needle- Round body medium half circle (12 foils in each box)
223	27.3.472.2	Polyglecapron Antibacterial Suture: USP 2-0, 70 cm x 26 mm 1/2 circle, Type of needle- Oval Round body (12 foils in each box)
224	27.3.473.1	Polymide Suture USP 0, 1.5 m x 40 mm half circle Type of needle- Round bodied (12 foils in each box)

225	27.3.473.2	Polymide Suture USP 3-0, 70 cm x 26 mm, 3/8circle Type of needle- Reverse cutting (12 foils in each box)
226	27.3.651.1	Suture Absorbable Surgical Suture USP (Synthetic) Polyglactin 90 cm x 30 mm, size - 2-0, ½ Circle Round Bodied needle